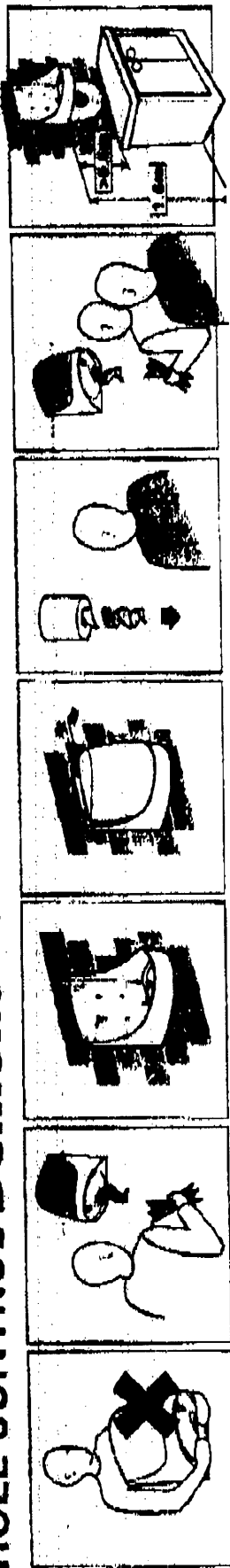


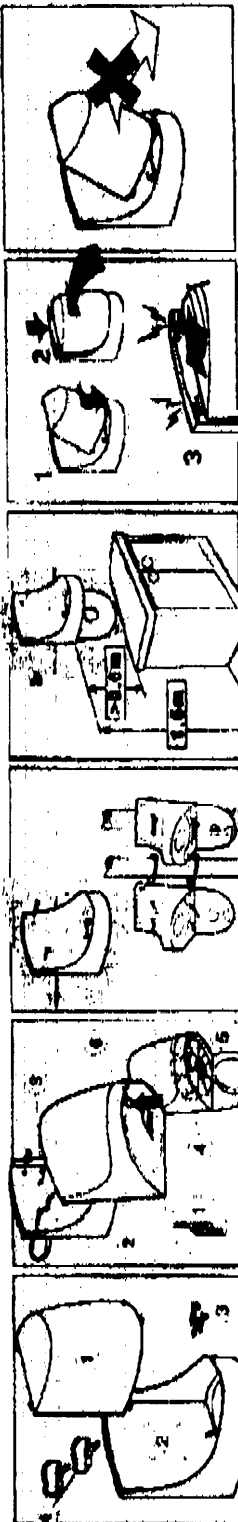
ROLL CONTROL Demonstration Guide



- ◆ Dispenser must be firmly fastened to a surface.
- ◆ Do not try a hand field Demo.
- ◆ Aim for a trial in preference to a demo.
- ◆ If a demo is necessary, note the following:
- ◆ Mount the dispenser on a wall or stable demo board.
- ◆ Do not clip lid fully onto dispenser. (This would prevent a part used roll from being retrieved).
- ◆ Remove roll core in front of customer and load dispenser.
- ◆ Note: roll can collapse if transported without the core and lead in joining.
- ◆ Dispense sheets for the customer before allowing him to try (ideally minimum of 10 sheets).
- ◆ Note: dispensing improves the further you get into the roll.
- ◆ Follow guidelines for correct mounting height, leading and roll use.

- Q:** Lid is loose.
- A:** Ensure lid is pushed fully home and the clips click into place achieving a tight seal between lid and base.
- Force may be required.
- Q:** Sheets do not dispense well. Sheets are rippling on dispensing.
- A:** Dispensing must be in a straight down direction.
- Check if sheet is feeding correctly. Open the door and restart roll if necessary.
- Check dispenser mounted at correct height.
- Q:** Two sheets are dispensed at a time.
- A:** Ensure sheet is gripped as low as possible.
- Two sheet dispensing can occur when the offset between sheets reduces below 100mm. This will correct itself with continued dispensing.
- Consumption claims take this into account.
- Q:** Cannot take the lid off.
- A:** Lid is intended to be fixed with loading from below.
- In an emergency, use a short handled screw driver to remove dispenser from wall and release lid clips from behind.
- Q:** Do Roll Control rollers work with standard dispensers?
- A:** No.
- Roll Control was designed as an integrated system requiring both dispenser and rolls.
- Controlled dispensing will not be possible if either element is missing.
- Q:** Do Roll Control dispensers work with standard rolls?
- A:** No.
- Roll Control was designed as an integrated system requiring both dispenser and rolls.
- Controlled dispensing will not be possible if either element is missing.

ROLL CONTROL Installation & Usage Guide



◆ Show Contents:

1. Lid
2. Base
3. Screws
4. Cable ties

◆ Show Features:

1. Double seal joints
2. Fixing options
3. Holes for cable ties (or cable ties for fixing to posts etc.)
4. One-way flaps
5. Level indication
6. Door opening button

◆ Fix base securely before lid is fitted:

- ◆ Use screws provided (or cable ties for fixing to posts etc.)

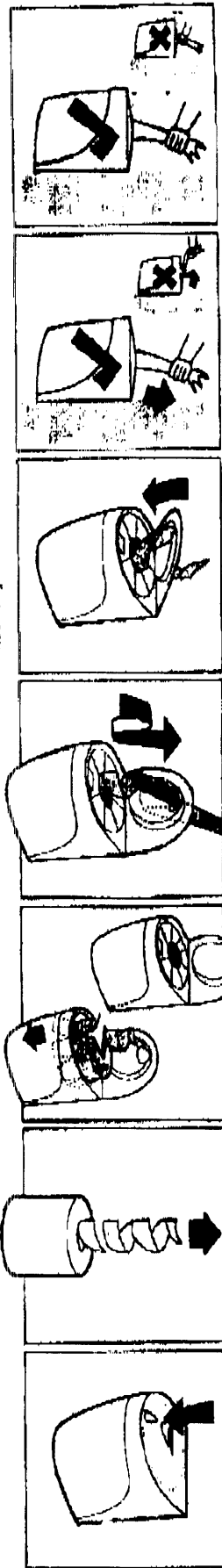
◆ Mount dispenser

- ◆ minimum 1.5m high.
- ◆ Allow minimum 0.8m clearance below for roll access and dispensing.

◆ Fix lid securely to base:

- ◆ Locate bottom of the lid first, then top of lid ensuring clips click fully into place and a tight seal is achieved between the lid and base.

◆ You may need to force the lid home with the heel of your hand.



◆ Push button to release door.

- ◆ Remove poly wrap from roll.
- ◆ Remove core from roll.
- ◆ Pull out a short length of sheet.

- ◆ Insert roll from below.
- ◆ Push fully past flaps.
- ◆ Check roll rests on flaps.
- ◆ Position roll towards front of dispenser.

◆ Feed sheet through aperture as shown.

- ◆ Close door firmly.
- ◆ Do not slam.

- ◆ Pull sheet straight down.
- ◆ Pulling at an angle will cause ripping.

◆ Grip trailing sheet as low as possible to avoid taking two sheets.